c13863	SEQUENCE NO. (MDE USE ONLY)	STATE OF MARYLAND	THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL IS COMPLETED.
1 2 3 6 (THIS NUMBER IS TO BE PU IN COLS. 3-6 ON ALL CARD:		FILL IN THIS FORM COMPLETELY PLEASE TYPE	COUNTY 13 W519647
ST/CO USE ONLY	DATE WELL COMPI		PERMIT NO. FROM "PERMIT TO DRILL WELL"
DATE Received	11 %	73 22 120 26	18/03 OK. HO - 94 - 3828
	\	(TO NEAREST FOOT)	28 29 30 31 32 33 34 35 36 37
OWNER	WILLSON	first name	11:0011
STREET OR RFD	rarech Valle	phia Kd. TOWN E	INCOLL CITY
OCBSITIOICITY TO		GROUTING RECORD YES NO	LOT
WELL I Not required for		CITOOTHIC TIECOTID	C 3
STATE THE KIND OF FORMATI		(Circle Appropriate Box)	PUMPING TEST
COLOR, DEPTH, THICKNESS	AND IF WATER BEARING	TYPE OF GROUTING MATERIAL (Circle one)	HOURS PUMPED (nearest hour)
DESCRIPTION (Use additional sheets if needed)	FEET check if water bearing	CEMENT CM BENTONITE CLAY BC	
double a region in induced	FROM TO bearing	NO. OF BAGS NO. OF POUNDS	PUMPING RATE (gal. per min.)
^		GALLONS OF WATER	METHOD USED TO
P(1)00	h	DEPTH OF GROUT SEAL (to nearest foot)	MEASURE PUMPING RATE
MEDITI.		from ft. to ft. to ft.	WATER LEVEL (distance from land surface)
Alt Well	90 1201	(enter 0 if from surface)	BEFORE PUMPING Z_ O_ ft.
8	10	casing CASING RECORD	TO THE POMPING 17 20 IL.
Dunn		/ insert \ SII CO	WHEN PUMPINGft.
		code DII OIT	22 25
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		below PLASTIC OTHER	TYPE OF PUMP USED (for test)
3 710	Carrier and Carrier	MAIN Nominal diameter Total depth	A air P piston T turbine
A 11 S. Jones J. A.	Lat.	CASING top (main) casing of main casing TYPE (nearest inch)! (nearest foot)	C centrifugal R rotary O other (describe
Miller Carrier	7 = 14 7	Troward	27 Continued In Totaly (cooking to below)
(199	10 20 43 15 15	60 61 63 64 66 70	J jet S submersible
		E OTHER CASING (if used)	27 27
		C diameter depth (feet) inch from to	THE SE
waten		C	PUMP INSTALLED DRILLER INSTALLED PUMP YES NO
He said	A TOTAL CALLED	S I I I I I I I I I I I I I I I I I I I	(CIRCLE) (YES or NO)
44	- 4	6 —— L—————————————————————————————————	IF DRILLER INSTALLS PUMP, THIS SECTION MUST BE COMPLETED FOR ALL WELLS.
		screen type SCREEN RECORD	TYPE OF PUMP INSTALLED
		or open hole ST BR HO	PLACE (A,C,J,P,R,S,T,O) 29 IN BOX 29.
		OPEN STEEL BRASS OPEN	CAPACITY:
11.5-THE		code Bhonze Hole	GALLONS PER MINUTE
8		below PLASTIC OTHER	(to nearest gallon) 31 35
ers (1000 til Kinds erstagt) - A.	and the state of		PUMP HORSE POWER
NUMBER OF UNSUCCESSFU	JL WELLS:	C 2 DEPTH (nearest ft.)	PUMP COLUMN LENGTH (nearest ft.)
	yes ne	PARTON TO SERVE OUR CARE HERE	43 47
WELL HYDROFRACTURED	YN	A 8 9 11 15 17 21	CASING HEIGHT (circle appropriate box and enter casing height)
CIRCLE APPROPE	BIATE LETTER	C 2 3 24 26 30 32 36	LAND SURFACE
A WELL WAS ABANDONE WHEN THIS WELL WAS O	D AND SEALED	8	(200000)
E ELECTRIC LOG OBTAINE		C 3 R 38 39 41 45 47 51	below below of toot)
P TEST WELL CONVERTED	TO PRODUCTION	E E SLOT SIZE 1 2 3	A LOCATION OF WELL ON LOT
I HEREBY CERTIFY THAT THIS WELL		N WARD THE WELL	SHOW PERMANENT STRUCTURE SUCH AS
IN CONFORMANCE WITH ALL COND	ITIONS STATED IN THE ABOVE	DIAMETER (NEAREST OF SCREEN INCH)	BUILDING, SEPTIC TANKS, AND /OR LANDMARKS AND INDICATE NOT LESS
CAPTIONED PERMIT, AND THAT THE HEREIN IS ACCURATE AND COMMINOWLEDGE.	PLETE TO THE BEST OF MY	56 60	THAN TWO DISTANCES
Harrison State of the pain	4-126	from to	(MEASUREMENTS TO WELL)
DRILLERS LIC. NO. 1	150 001 1	GRAVEL PACK IF WELL DRILLED	h 1
DRILLERS SIGNATURE		WAS FLOWING WELL INSERT F IN BOX 68 68	150
(MUST MATCH SIGNATURE ON	APPLICATION)	MDE USE ONLY	A
LIC. NO.1 _	_ DRIVE AND ALL	(NOT TO BE FILLED IN BY DRILLER) T (E.R.O.S.) W Q	160
1	ORCHANIAL HEA	VI SA HAZIONA	
SITE SUPERVISOR (sign. of	driller or journeyman	70 72 72 75 78	Triadelphia Red &
responsible for sitework if diffe		TELESCOPE LOG 74 75 76 CASING INDICATOR OTHER DATA	8
			The state of the s

B 1 6089 SEQUENCE NO. (MDE USE ONLY)	STATE OF	MARYLAND RR	STATE PERMIT NUMBER	
1 2 3 6	APPLICATION FOR PL	ERMIT TO DRILL WELL	HD-94-3222	
	pleas	e type	70 fill in this form completely 79	
Date Received (APA)		B 3 1	LOCATION OF WELL	
OWNER INFOR	RMATION	Thu)	a ce	
8 MM DD YY 13		8 COUNTY	21	
LUIIISON KOBOR-		1 ENERGIPE	n valley	
15 Last Name Owner	First Name 34	23 SUBDIVISION	J 42	
11813 I Madelphia	- Kd	SECTION 3	LOT (75)	
Street or RFD	55	C 11 44 46	48 50	
- Cilicout City	MD SIMP	CITICOTT	Utu	
57 Town 70 State DRILLER INFORMATION	72 Zip 76	52 NEAREST TOWN	71	
$\Delta u = \Delta u$		MILES FROM TOWN (enter 0 if in town) 73 76 77 78		
Driller's Name	M D D O 9 6 License No. 81	B 4	70 70 70	
Imple suplim	Nim.	1 2	11813 Toundelphin Rd.	
Firm Name	mind	DIRECTION OF WELL FROM TOWN (CIRCLE BOX)	11 NEAR WHAT ROAD 30	
580 Objects	PN		ON WHICH SIDE OF BOAD	
Address			(CIRCLE APPROPRIATE BOX)	
alla lorato	10-29-03	8-9	WEST S PAST	
Signature	Date	W TOWN E	34 60 37 south	
B 2 WELL INFORMATION APPROX. PUMPING RATE —	5	8 8	DISTANCE FROM ROAD	
(GAL. PER MIN.)		S _W S _E	ENTER FT OR MI 38 39	
AVERAGE DAILY QUANTITY NEEDED	500		TAX MAP: 16 BLK: 20 PARCEL 238	
(GAL. PER DAY) 14 USE FOR WATER (CIRCLE AP	20	B NOT TO	BE FILLED IN BY DRILLER	
USE FOR WATER ICINCLE AP	PHOPHIATE BOX)		DEPARTMENT APPROVAL	
DOMESTIC POTABLE SUPPLY & RESIDEN	ITIAL	Haveal 12 1/5/9/42		
EADMING A IVESTOCK WATERING & AGR	ICULTURAL	COUNTY NAME COUNTY NO.		
IRRIGATION	TO THE THE PARTY OF THE PARTY O	STATE	WOEDT O	
22 I INDUSTRIAL, COMMERICIAL, DEWATERIN	IG .	SIGNATURE INSERT S 41		
P PUBLIC WATER SUPPLY WELL		DATE ISSUED Brian Bree 10/31/04		
T TEST, OBSERVATION, MONITORING		43 MM DD /YY 48	CO SIGNATURE EXP. DATE	
G GEO-THERMAL			0 0 GRID 822 000	
G GEO-THEHMAL		50	55 57 63	
		SHOW MAJOR FEATURES	OF .	
APPROXIMATE DEPTH OF WELL	FEET .	BOX & LOCATE WELL ' WITH AN X		
24	/= NEAREST	SOURCES OF DRILLING W	/ATER	
APPROXIMATE DIAMETER OF WELL	INCH INCH	1.		
METHOD OF DRILLING	(circle ene)	2,		
BORED (or Augered) JETTED	Jetted & DRIVEN	3.		
30	ROTARY (Hydraulic Rotary)	WOITE THE DOX NUMBER		
37 CABLE REVerse-ROTary DRive-POINT		WRITE THE BOX NUMBER FROM THE MAP HERE		
other		THOM THE MAINTENE		
REPLACEMENT OR DEEPE	MED WELLS	E 820	2	
(CIRCLE APPROPRIATE			000	
N THIS WELL WILL NOT REPLACE AN EXIST	NG WELL	N 530		
THIS WELL WILL REPLACE A WELL THAT	WILL BE	DRAW A SKETCH BELOW SHOWING LOCATION OF WELL IN		
ABANDONED AND SEALED	17 (8	RELATION TO NEARBY TOWNS AND ROADS AND GIVE DISTANCE FROM WELL TO NEAREST ROAD JUNCTION		
39 S THIS WELL WILL REPLACE A WELL THAT I		The state of the s	The state of the s	
FOR POLICY ON STANDBY WELLS THIS WELL WILL DEEDEN AN EXISTING WILL		(140	4)	
THIS WEEL WILL DEEP EN ANY EXISTING WI		0		
PERMIT NUMBER OF WELL TO BE REPLACED OF (IF AVAILABLE) 41	= 52	N		
No. 45 to 500 to				
Not to be filled in by driller (MDE OR C	OUNTY USE ONLY)			
APPROP. PERMIT NUMBER	G	118/2		
	011 2020			
PERMIT No. 70 71 7	- 77 - 3828 2 73 74 75 76 77 78 79	15%		
SPECIAL CONDITIONS	2 73 74 75 76 77 78 79			
NOTE - APPROVING AUTHORITIES SHOULD USE SEPARATE SHEET IF NEEDED =			●	

FOGLE'S WELL DRILLING & PUMP SERVICE'S

580 OBRECHT RD Sykesville, Md 21784 (410)795-5670 Well Deepened and Vield Test Done for Real Estate Transaction

Date: 1/-6-03

Name: RoberT Willson

Address 11813 Tricalelphia Rol Lot#

Tag# H0-94-3828

Well Yield Test Results:

TIME	WATER LEVEL	TIME TO FILL 1 GAL	GPM
9:00	20	3	20
9:15	42	10	Le
9:30	. 42	10	6
9:45	42	10	L
/0:00	42	10	le
/0:15	42	10	6
10:30	42	10	6
10:45	42	10	6
// :00	42	10	6
// :15	42	10	Le
1 :30	42	10	le
1 :45	42	10	6
12:00	42	10	6
12:15	42	10	lo
:30			
:45			